

L Number	Hits	Search Text	DB	Time stamp
1	943	epicycloid or epicycloidal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 10:39
2	5	((epicycloid or epicycloidal) near3 chamber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 10:43
3	39	(epicycloid or epicycloidal) and compression and combustion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:50
4	26	(epicycloid or epicycloidal) and compression and combustion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:16
7	15	"3285189"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:50
8	463	(epicycloid or epicycloidal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:16
9	943	(epicycloid or epicycloidal or epicycloidal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:16
10	9	((epicycloid or epicycloidal or epicycloidal) near3 (chamber or chambers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:18
11	21	((epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) near3 (chamber or chambers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:22
12	487	((epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) and (chamber or chambers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:22

13	58	((epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) and (chamber or chambers)) and (compression and combustion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:27
14	0	((epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) near5 ("compression chamber" or "compression chambers"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:28
15	5	((epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) same("compression chamber" or "compression chambers"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:28
16	5	((epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) same ("compression chamber" or "compression chambers"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:29
17	2642	(epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 12:29
18	334	(epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) and (engine or engines)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:19
19	7	((epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) near3 (stator or housing or casing)) and (engine or engines)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:21
20	37	((epicycloid or epicycloidal or epicycloidal or cyloidal or cycloid or cyclodial) near3 (stator or housing or casing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:26
21	6689	((epicycloid or epicycloidal or epicycloidal I) near3 (stator or housing or casing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:27
22	4239	((epicycloid or epicycloidal or epicycloidal I) near3 (stator or housing or casing)) and (engine or engines or compressor or pump or machine or device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:27
23	8	((epicycloid or epicycloidal or epicycloidal) near3 (stator or housing or casing)) and (engine or engines or compressor or pump or machine or device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:27

24	11	((epicycloid or epicycloidal or epicycloidal) near3 (stator or housing or casing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:29
25	359	((epicycloid or epicycloidal or epicycloidal) and (stator or housing or casing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:31
26	2961	((epicycloid or epicycloidal or epicycloidal or epicyclic) and (stator or housing or casing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:31
27	291	((epicycloid or epicycloidal or epicycloidal or epicyclic) near3 (stator or housing or casing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:46
28	567	418/61.3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:46
29	98	418/54.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:54
30	567	418/61.3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 13:55